"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.; MEFED'YEVA, N.P.

Investigation of properties of different variants of Shigella sonnei. Zhur. mikrobiol. epid. i immun. no.11:49-54. N '54. (MLRA 8:1)

1. Iz mikrobiologicheskoy laboratorii (zav. prof. V.N.Azbelev) Otdela pishchevoy eieiyeny Instituta pitaniya AMN SSSR (Moskva)
(SHIGELLA,
sonnei, properties of different variations)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

AZBELEV, V.N.; BUDAGYAN, F.Ye.; GEYMBERG, V.G.

"Food poisonings and their prevention." N.I.Orlov. Reviewed by V.N.Azbelev, F.E.Budagian, V.G.Geimberg. Vop.pit. 13 no.1:59-61 Ja-F '54. (MLRA 7:1)

(Food poisoning) (Orlov, N.I.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V G

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.

"Food-borne infection and intoxication." F.W.Tanner, L.P.Tanner. Reviewed by V.G.Geimberg. Vop. pit. 13 no.6:51-53 N-D '54.
(FOOD ADULTERATION AND INSPECTION) (MLRA 8:1)
(TANNER, F.W.) (TANNER, L.P.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

AZBELEV, V.N.; GEYMBERG, V.G.; NEFED'YEVA, N.P.; RUBINSHTEYN, Yu.I.

"Sanitation bacteriology." V.I.Tets. Reviewed by V.N.Azbelev and others. Vop.pit. 14 no.2:57-60 Mr-Ap '55. (MLRA 8:6)
(FOOD)
(BACTERIOLOGY)
(TETS, V.I.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.

Nutritional role and requirements of proteins. Vop.pit. 14 no.5: 45-47 S-O '55. (MLRA 8:11)

1. Otchet o diskussii, proiskhodivshey na zasedanii Uchenogo soveta v Institute pitaniya AMN SSSR.
(PROTEINS,
nutritional role)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.; NEFED'YEVA, N.P.

"Dietetic and therapeutic sour milk products and the organization of their production." A.M.Skorodumova. Reviewed by V.G.Geinberg, N.P. Nefed'eva. Vop.pit. 15 no.5:58-59 S-O '56. (MLRA 9:11)

(DAIRY PRODUCTS)
(SKORODUMOVA, A.M.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V. G.; NEFED'YEVA, N. P.; RUBINSHTEYN, Yu. I.

"Microbiological examination and sanitary inspection of food stuffs." S. P. Askalonov, I.B. Dobrier, B. L. Gordin, Reviewed by V. G. Geinberg, N. P. Nefed'eva, IU. I. Rubinshtein. Mikrobiologiia 25 no.2:243-245 Mr-Ap '56. (MLRA 9:7

(FOOD ADULTERATION AND INSPECTION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.

Tenth session of the Institute of Nutrition of the Academy of Medical Sciences of the U.S.S.R. Vest.khir. 77 no.11:50-61 N '56. (MLRA 10:1)
(NUTRITION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.

F-2

YUGOSLAVIA / Microbiology. Antibiosis and Symbiosis. Antibiotics.

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 33788

Author : Geymberg, V. G.
Inst : Not given
Title : The Significance to the Organism of Normal Intestinal Microflora.

Orig Pub : Vopr. pitaniya, 1957, 16, No 5, 44-52

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GOYMBERG, V. G.

USSR / Microbiology. Microorganisms Pathogenic to Humans and Animals. F-9

Abs Jour : Ref Zhur - Biol., No 20, 1958, No. 90930

Author : ~~Goymberg, V. G.;~~ Mikhlin, S. Ya.; Pavlova, Z. M.

Inst : Not given

Title : The Problem of Suppression of Entoric Microflora

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiol., 1958, No 3, 128-129

Abstract : No abstract given

Card 1/1

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.

MIKHLIN, S. Ya., GEYMBERG, V.G., PAVLOVA, Z.M.

The role of microflora in the destruction of enterokinase in the large intestine of the rabbit [with summary in English]. (MIRA 11:5)
Vop.med.khim. 4 no.1:8-14 Ja-F'58

1. Laboratoriya fiziologii pishchevareniya i laboratoriya mikrobiologii Instituta pitaniya AMN SSSR, Moskva.

(PROTEASES, metabolism
enterokinase destruction in large intestine in rabbit
role of intestinal bact. (Rus))

(PHOSPHATASES, metabolism
destruction in large intestine in rabbit, role of
intestinal bact. (Rus))

(INTESTINE, LARGE, bacteriology
bact. role in destruction of enterokinase & phosphatase
in rabbits (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMBERG, V.G.; MIKHLIN, S.Ya.; PAVLOVA, Z.M.

Inhibiting normal enteric microflora. Vop.pit. 17 no.1:92-93 Ja-F '58. (MIRA 11:4)

1. Iz laboratorii fiziologii pishchevareniya (zav. - prof. G.K. Shlygin) i otdela pishchevoy gigiyeny (zav. - prof. F.Ye.Budagyan) Instituta pitaniya AMN SSSR, Moskva.
(INTESTINES--BACTERIOLOGY)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

SHTENBERG, Abram Il'ich; PLOTNIKOVA, Yuliya Il'inichna; MUKHORINA, Klavdiya Vasil'yevna; Prinimali uchastiye: GEYMBERG, V.G.; NEFED'YEVA, N.P.; NOVIKOV, Yu.V.; NATANSON, A.O., red.; BUL'DYAYEV, N.A., tekhn. red.

[Guide to practical work in nutritional hygiene] Rukovodstvo k prakticheskim zaniatiiam po gigiene pitaniia. Moskva, Medgiz, 1961. 358 p. (MIRA 15:7)

(NUTRITION)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

RAZUMOV, M. I.; GEYMBERG, V. G. (Moskva)

Symbiosis of reticular cells with Bacteroides in the lymphoid follicles of the intestine of rabbits. Arkh. pat. no.4:24-31 '62. (MIRA 15:4)

1. Iz laboratorii patologicheskoy morfologii (zav. - doktor meditsinskikh nauk M. I. Razumov) i bakteriologicheskoy laboratorii Instituta pitaniya AMN SSSR.

(INTESTINES--MICROBIOLOGY) (BACTEROIDES)
(LYMPHOID TISSUE--MICROBIOLOGY)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

NOSKOVA, Glafira Leonidovna; PEK, Georgiy Yul'yevich; GEYMEEN, V.G., kand. biol. nauk, nauchnyy red.; KAPLUN, M.S., red.; BRODSKIY, M.P., tekhn. red.

[Effect of vacuum on the microflora of refrigerated food products] Vliianie vakuuma na mikrofloru okhlazhdennykh pishchevykh produktov; nauchnye soobshcheniia. Moskva, Gostorgizdat, 1963. 37 p. (MIRA 16:7)
(Refrigeration and refrigerating machines)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYMOS, K.A.

Q-2

USSR / Farm Animals. Cattle.

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54757.

Author : Geymos, K. A.
Inst : Not given.
Title : On the Causes of the Poor Reproduction of a Herd (from the Experience in the Rearing of Young Cattle).

Orig Pub: Zhivotnovodstvo, 1957, No 5, 73-76.

Abstract: The author analyzes his long-standing experience as well as certain experimental data, in regard to rearing calves. He reaches the conclusion that a full-value and steady feeding of the offspring and of the mother-cows constitutes the basic condition for the preservation and adequate development of young cattle. He considers the evaluation of the local feedstuffs to be of great importance.

Card 1/1

24

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

TOKAREVA, B.A., kand.med.nauk; GEYMOS, Ye.K.

Use of corticosteroids in the treatment of sympathetic opthalmia. Vest.oft. no.3:29-31 '61. (MIRA 14:9)

1. Glavnoye otdeleniya (zav. B.A. Tokareva) Gorodskoy detskoy klinicheskoy bol'nitsy No.1, Moskva.
(CONJUNCTIVA--DISEASES) (CORTICOSTEROIDS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

TOKAREVA, V.A., kand.med.nauk; GEYMOS, Ye.K., vrach

Pemphigus and its treatment. Oft. zhur. 16 no.1:3-7 '61. (MIRA 14:3)

1. Iz kafedry glaznykh bolezney (zav. - prof. N.A.Pletneva) II Moskovskogo meditsinskogo instituta i 1-y detskoy klinicheskoy bol'nitsy.

(PEMPHIGUS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYN, E.E.

Device for recording the radiation pattern of antennas operating on medium frequencies. Vest. sviazi 24 no.1:9-10 Ja '64. (MIRA 17:3)

1. Starshiy inzh. laboratorii TSentra tekhnicheskogo radiokontrolya.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYN, E.E.

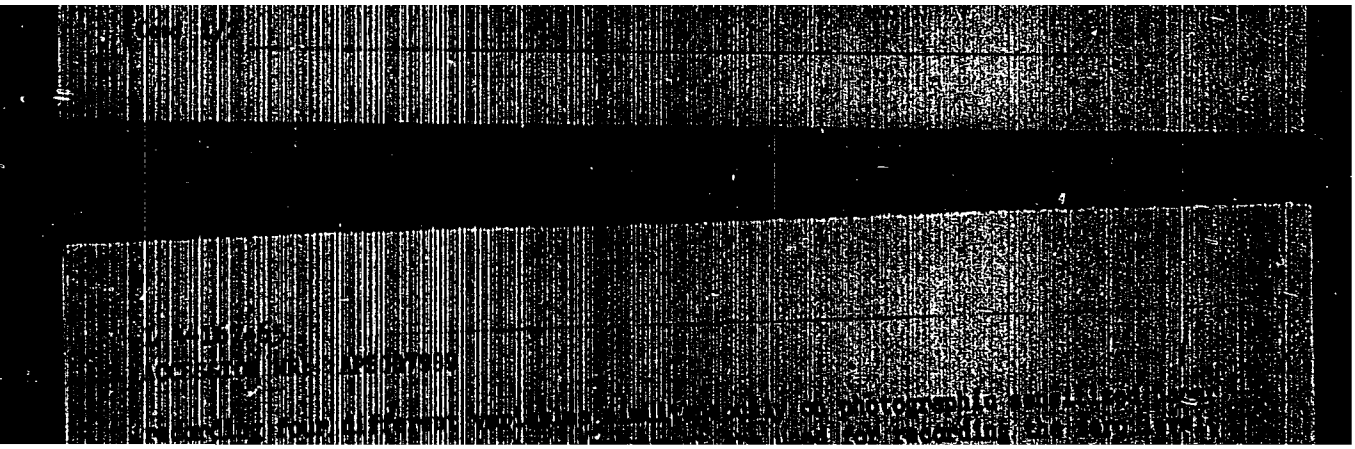
Semigraphical method for calculating radio wave propagation of the soil. Vest. sviazi 24 no.10:8-9 O '64.

(MIRA 17:12)

1. Starshiy inzh. TSentra tekhnicheskogo radiokontrolya.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7



APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYN, L. G.

5

2014. Identification of cadmium by means of sodium thiosulphate and hydrogen peroxide. L. G. Geyn. Trud. Kazakhs. Ann. Khim. Ahed. Nauk, SSSR, 1954, 5 (6), 132-135; Ref. Zhur. Khim., 1955, Abstr. No. 26,444.—The neutral soln. containing only Cd is heated and saturated with $Na_2S_2O_3 \cdot 5H_2O$. The cooled solution is treated dropwise with $H_2O_2$. A yellow ppt. of CdS appears. The min. amount of Cd detectable is 0·039 mg per ml or 1·95 μg in one drop. G. S. Smith

PM

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYN, L. G.

6

Differential polarographic titration. N. Ya. Khlopin, L. G. Geyn, and A. A. Rakhanova (Pharm. Inst., Moscow). Zavodskaya Lab. 21, [illegible] — The results of polarography as applied to acid-base and oxidation-reduction titrations are described. The app. for differential polarography consists of 2 Pt wire electrodes connected in the usual polarographic circuit, across which is connected an opposed source of p.d., this circuit carrying a high resistance (22 megohms). After initial balancing, the titration is run conventionally, the galvanometer being balanced to zero after each addn. of the reagent. The ratio of the opposed voltages must be selected experimentally for each case. The results of such titrations are curves with sharp and readily determinable breaks at the respective end points.

G. M. Kosolapoff

CH

(2)

BI

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

KHLOPIN, N.Ya.; GEYN, L.G.

Behavior of the system of bromate-bromide-antipyrine under conditions of polarographic differential titration. Trudy Perm. farm. inst. no.1:134-137 '59. (MIRA 15:1)

1. Permskiy farmatsevticheskiy institut, kafedra neorganicheskoy i analiticheskoy khimii.
(ANTIPYRINE) (BROMINATION) (POLAROGRAPHY)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYN, L.G.

Detection of ions of bivalent and trivalent iron by means of phenol and hydrogen peroxide. Trudy Perm. farm. inst. no.1:148-158 '59. (MIRA 15:1)

1. Permskiy farmatsevticheskiy institut, kafedra neorganicheskoy i analiticheskoy khimii.
(IRON--ANALYSIS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

Geyn, V.O.

G-1

USSR/ Analytical Chemistry - General Questions

Abs Jour : Referat Zhur - Khimiya, No4, 1957, 11982

Author : Lapin L.N., Geyn V.O.
Inst : Commission on Analytical Chemistry of the Academy of Sciences USSR
Title : Use of Basic Dyes of Diamino-Triphenylmethane Series for the Detection of Minute Amounts of Antimony, Gold and Thallium

Orig Pub : Tr. Komis. po analit. khimii. AN SSSR, 1956, 7(10), 217-222

Abstract : To decrease the effect of excess HCl and $NaNO_2$ on sensitivity of detection of Sb as $SbCl_6^-$ by means of dyes of di- and triphenylmethane series, it is recommended to dissolve the resulting compound in organic solvents. Compound of Crystal Violet with $SbCl_6^-$ ion passes readily into benzene and its homologues, imparting to them a blue-violet coloration. On using derivatives of diamino-triphenylmethane (Malachite Green and Brilliant Green) more reliable results are obtained. To 1 ml of the solution under study,

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

USSR/ Analytical Chemistry - General Questions G-1

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 11982

containing Sb as $Sb^{3+}$, are added 3 ml 5 N HCl, 2 drops 5% solution $NaNO_2$ and 0.2 ml of 0.5% solution of Brilliant Green in alcohol (diluted with water in the proportion 1:3). To the resulting orange-yellow solution is added 1 ml of toluene. In the presence of Sb the toluene acquires a green coloration the intensity of which increases with concentration of Sb. Detectable minimum is 0.05 γ Sb. An analogous reaction with Brilliant Green is produced by $AuCl_3$ and $TlCl_3$, which interact as $AuCl_4^-$ and $TlCl_4^-$. Detectable minima are 0.5 γ Au and 2 γ Tl. Auramine makes it possible to detect Sb in the presence of Au and Tl, but the reaction is not sufficiently sensitive (detectable minimum 5 γ Sb).

Card 2/2

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNAL, Ya. [Heinal, J.]; GRDLICHKA, Z. [Hrdlicka, Z.]; VRUBEL', I.

Protective effect of chlortetracycline on the vitality of exsanguinated tissues and organs. Antibiotiki 5 no.6:25-30 N-D '60. (MIRA 14:3)

1. Institut klinicheskoy i eksperimental'noy khirurgii. Praga-Krch.
(AUREOMYCIN) (HEMORRHAGE)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNBOM, L.

Strengthen the control of meal beetles infesting grain.
Muk.-elev. prom. 28 no.7:7 Jl '62. (MIRA 15:9)

1. Dnepropetrovskiy tekhnologicheskiy institut.
(Meal worms)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNBOM, L.

Observing the temperature of stored corn. Muk.-elev. prom. 29 no.7:5-6 Jl '63. (MIRA 17:1)

1. Dnepropetrovskiy tekhnologicheskiy tekhnikum.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, A. O.

"The Utilization of the Interrelationships Between Stimulations for Studying Patients Having Organic Disturbances of the Central Nervous System." Cand Med Sci, Tbilisi State Medical Inst, Tbilisi, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

USSR/Human and Animal Physiology - The Nervous System. T

Abs Jour : Ref Zhur Biol , No 3, 1959, 13243

Author : Popkhadze, N.A., Geyne, A.O.
Inst : -

Title : Investigation of Cortical Dynamics in Normal Individuals and Patients by Observation of Behavior Manifestations.

Orig Pub : Zh. vyssh. nervn. deyat-sti, 1957, 7, No 4, 501-509

Abstract : In patients with intero-neurasthenic syndrome, who had been blind-folded, the conditioned reflex (CR) was developed by means of pressure of the leg on a pedal in response to verbal instruction when at first a wooden ball with a diameter of 45 cm was placed in the hand and then a differentiation with a ball of 42 mm. The stress stimulus (SS) - a ball of 100 mm - produced CR, but when it was followed by the ball of 45 cm CR did not occur. After 12 - 25 minutes the

Card 1/2

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

USSR/Human and Animal Physiology - The Nervous System. T

Abs Jour : Ref Zhur Biol., No 3, 1959, 13243

reactions were restored (normally after 2 - 3 minutes). SS - ball of 18 mm - did not evoke CR, but the ball of 42 mm 2 - 3 minutes after SS provoked CR (normally - immediately after SS). Then 2 balls were presented at the same time -- 40 mm to the right and 66 mm to the left, and the subjects were requested to press the pedal on the side of the larger ball. After a number of combinations 2 balls of 40 mm were presented. With this CR appeared on the right in some of the subjects. 2 - 5 minutes after SS - the ball of 18 mm - presentation of 2 balls of 40 mm induced CR on the left. The indices were normalized as a result of the therapy. -- M.I. Lisina

Card 2/2



APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, A. O.

USSR / Pharmacology, Toxicology. Narcotics and Hypnotics U-2

Abs Jour : Ref. Zh.-Biol., No 2, 1958, No 7924

Author : Mindadze, A.A., Geyne, A.O.

Inst :

Title : The Effect of Small Doses of Alcohol on the Cortex of the Cerebral Hemispheres

Orig Pub : Tr. Tbilissk. in-t, 1957, 11, 91-100

Abstract : The relationship between conditioned stimuli was studied in 10 healthy subjects before and following the drinking of 50 g of 40% alcohol. Prior to this a conditioned motor reflex was developed to a cutaneous kinesthetic stimulation caused by placing a sphere with a 67 mm diameter in the subject's palm and its differentiation from a sphere with a 40

Card : 1/2

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

POPKHADZE, N.A.; GEYME, A.O.

Method for detecting disorders in kinesthetic sensitivity of the muscles and joints. Zhur.nevr. i psikh. Supplement:47 '57. (MIRA 11:1)

1. Klinika nervnykh bolezney pediatricheskogo i sanitarno-gigiyenicheskogo fakul'tetov Tbilisskogo meditsinskoto instituta.
(CONDITIONED RESPONSE) (MUSCULAR SENSE)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G.A.

Blocking of the vegetative ganglia and trunks of the extracardial nerve apparatus of the heart in acute coronary insufficiency under experimental conditions. Grud.khir. no.3:42-49 '61.

(MIRA 14:9)

1. Iz kafedry operativnoy khirurgii i topograficheskoy anatomii (zav. - zasluzhennyy deyatel' nauki prof. V.V. Babuk) Minskogo meditsinskogo instituta.

(CORONARY HEART DISEASE) (AUTONOMIC DRUGS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G.A. [Heine, H.A.]

Effect of novocaine block of the left stellate ganglion on morphological changes in the myocardium following ligation of the left coronary artery at a high level. Vestsi AN BSSR. Ser. biial. nav. no.3:54-59 '61. (MIRA 14:10)

(NERVOUS SYSTEM, SYMPATHETIC)
(HEART—MUSCLE) (CORONARY VESSELS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G.A.

Normalization of cardiac rhythm under the influence of a novocaine block of the stellate ganglion in experimentally induced acute coronary circulatory disorders. Zdrav.Belor. 5 no.12:29-32 D '59. (MIRA 13:4)

1. Kafedra operativnoy khirurgii topograficheskoy anatomii (zav. - prof. V.V. Babuk) Minskogo meditsinskogo instituta.
(NOVOCAINE) (CORONARY VESSELS--DISEASES) (HEART)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G. A. Cand Med Sci -- "Acute experimental coronary deficiency and certain methods of controling it." Smolensk, 1961 (Smolensk State Med Inst). (KL, 4-61, 207)



APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G.A.

Effect of a bilateral cervical vagosympathetic novocaine block on morphological changes in the myocardium after a high ligation of the left coronary artery. Zdrav. Bel. 9 no.2:21-24 F'63. (MIRA 16:7)

1. Kafedra operativnoy khirurgii i topograficheskoy anatomii (zaveduyushchiy - zasluzhennyy deyatel' nauki prof. V.V.Babuk) Minskogo meditsinskogo instituta.
(NOVOCAINE) (VAGUS NERVE) (CORONARY VESSELS—LIGATURE) (HEART—MUSCLE)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, G.A. [Heine, H.A.]

Restoration of coronary blood circulation during the acute period of experimental myocardial infarct. Vestsi AN BSSR. Ser. biial. nav. no.4:74-79 '63. (MIRA 17:8)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GUDKOVA, Ye.I., MIRONOVA, K.A., KUZ'MINSKIY, A.S., GEYNE, G.O.

Second outbreak of listerellal anginas in a populated area.
Zhur.mikrobiol. epid. i immun. 29 no.9:24-28 S'58 (MIRA 11:10)

1. Iz Instituta ukha, gorla, i nosa.
(TONSILLITIS, epidemiology,
in Russia, caused by Listeria (Rus))
(LISTERIA, infections,
tonsillitis, epidemiol. in Russia (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, V.

Work experience of the propaganda section. Kryl.rod. 3 no.4:8 Ap '52. (MIRA 8:8)

1. Chlen Ismail'skogo oblastnogo orgkomiteta Dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu.
(Military education)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, V.

Set up clubs for primary organizations. Voen.znan.31 no.4:8 Ap'55. (MLRA 8:10)

1. Chlen oblastnogo komiteta Dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu
(Kuybyshev Province--Military education)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

26

**Preparation of aureoline (cobalt yellow).** A. K. Mur[illegible] and F. I. Geine. *Byull. Olmen Opyt. Lakokrasoch. Prom.* **1940**, No. 3, 21-2. Methods of Fischer [illegible] Ann. **74**, 121 (1848), Adie and Wood (*J. Chem. Soc.* **1900**, 1076), and that of German patent 461,898 were tried and yields of $K_3Co(NO_2)_6 \cdot H_2O$ of 85, 98.9 and [illegible]% of the theoretical were obtained by the 3 methods, resp.

David Aelony

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNE, Ye. I May 49

USSR/Chemistry - Oxidation
Cellulose

"The Chemistry of Viscose and Xanthogenates: III, Oxidation Reactions in Alkalicellulose and Viscose," S. N. Danilov, N. M. Grad, Yel I. Geyne, Lab of Chem Processing of Cellulose, Leningrad Technol Inst im Lensovet, 17 pp

Zhur Obshch Khim, Vol 19, No 5, p 826

Study of the oxidation of alkalicellulose in the presence of retarding and accelerating impurities showed that sodium sulfite alone or with sodium sufide markedly retarded the activity while the sulfide alone produced a less marked effect. The retardation in this case was actually preceded by an acceleration in the first moment of the reaction. Noted similar retarding effects for sodium sulfite and sodium sulfide in viscose. Demonstrated that the xanthogenates of ethyl aclohol, diacetone glucose, and cellulose react with oxygen to form dixanthogenides. Submitted 18 Jan 48.

PA 67/49T58

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GLOTOV, V.N.; GEYNE, Ye.I.

Method of preparing coruleum, a pigment for art painting. Lakokras.mat. i ikh prim. no.2:18-20 '61. (MIRA 14:4)
(Pigments)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

L 13493-66 EWT(m)/EWP(j)/T RM

ACC NR: AP6001681 SOURCE CODE: UR/0303/65/000/006/0025/0027

AUTHORS: Gurevich, Ye. S.; Glotov, V. N. (deceased); Geyne, Ye. I.

ORG: none

TITLE: Kinetics of leaching of poisons from coatings of antifouling paints

SOURCE: Lakokrasochnyye materialy i ikh primeneniye, no. 6, 1965, 25-27

TOPIC TAGS: vinyl, protective coating, pigment, copper compound, sea water/ KhV 53 perchlorovinyl resin based paint, KhC 79 chlorovinyl and vinyl acetate copolymer based paint, A 15 vinyl acetate

ABSTRACT: The effect of mineral, organic, and chelate additives upon leaching of copper from coatings of antifouling paints was investigated. The work was undertaken as an expansion of previous investigations by the authors (Lakokrasochnyye materialy i ikh primeneniye, No. 6, 53(1964); V. N. Glotov. Zav. lab., 30, No. 1, 111, 1964) in order to devise new and more economical antifouling coatings than those containing the scarce and expensive cuprous oxide. Rates of leaching of copper as the poisonous material from various types of antifouling coatings as functions of time are illustrated in Fig. 1. The investigated paints were of type KhV-53, perchlorovinyl resin based, and KhC-79, based on a copolymer of chlorovinyl with vinyl acetate A-15. The controls contained cuprous oxide as the only pigment and poison. Experimental work and testing at the Black Sea have shown that most of the chelating compounds

Card 1/2 UDC: 667.613.3:620.193.23

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L 13493-66

ACC NR: AP6001682

6

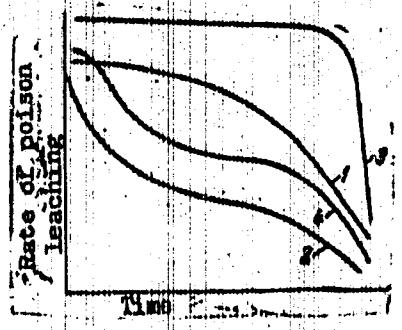


Fig. 1. Rate of leaching of poisons as function of time for antifouling paints; curves 1, 2 - soluble film-forming; curves 3, 4 - contact type; 1, 3 - theoretical rate; 2, 4 - practical rate.

accelerated the leachability of copper poison, lowering the consumption of copper, increasing the effectiveness of antifouling coating, and extending the period of service of the paint. L. I. Shcherbakova, A. I. Smirnova, N. V. Skoropostishnaya, and A. L. Nagel' participated in this work. This study was a development of work by M. A. Dolgopol'skaya and E. S. Gurevich (Trudy Sevastopol'skoy biologicheskoy stantsii AN UkrSSR, t. 14, t. 13, t. 11, 1959) who first investigated antifouling paints with the application of chelating compounds (derivatives or salts of 8-oxyquinoline). Orig. art. has: 3 tables and 1 figure.

SUB CODE: 11, 07/ SUBM DATE: none/ ORIG REF: 006/ OTH REF: 003

Card 2/2

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNEMAN, A.V.; MEDZHIBOZHSKIY, M.Ya.

Effect of temperature on the speed of the decarburization process in open-hearth furnaces. Izv. vys. ucheb. zav.; chern. met. 6 no.8:57-59 '63. (MIRA 16:11)

1. Sibirskiy metallurgicheskiy institut.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

MEDZHIBOZHSKIY, M.Ya., doktor tekhn. nauk; KURAPIN, B.S.; GEYNEMAN, A.V.; IVORYANINOV, V.A.; MOISEYENKO, A.I.; LOSHCHEV, V.Ya.

Nitrogen-content in the metal during the blowing of the open-hearth furnace bath with compressed air. Met. i gornorud. prom. no.6:23-26 N-D '65. (MIRA 18:12)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

DAGAYEV, V.N.; GEYNEMAN, N.V.

A case of an aneurysm of the abdominal aorta into the duodenum. Khirurgiia 32 no.6:72-73 Je '56. (MLRA 9:10)

1. Iz Tul'skoy gorodskoy bol'nitsy imeni N.A.Semashko (glavnyy vrach i zav. khirurgicheskim otdeleniyem - doktor meditsinskikh nauk V.F.Dagayev)

(AORTIC ANEURYSM, case reports rupture abdom., into duodenum)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

S/148/60/000/006/012/016/XX
A161/A030

AUTHORS: Medzhibozhskiy, M.Ya.; Zinov'yev, V.T.; Geyneman, A.V.

TITLE: The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Chernaya metallurgiya, 1960, No. 6, pp. 47 - 53

TEXT: Most authors consider that the oxidation of carbon in the open-hearth bath is limited by diffusion links, but some point out that it may also be limited by heterogeneous chemical reactions on the boundaries gas-slag, slag-metal and metal-bubbles. The question of in what region the process takes place, diffusion (limitation by diffusion links) or kinetic (chemical links) can be answered by determining the effect of the temperature on the speed of the process. With relatively slow chemical reactions the process rate will change with temperature in accordance with the Arrenius equation

$$K = K_o e^{-\frac{E}{RT}} \quad (1)$$

where K is the constant of the chemical reaction rate; $K_o$ the so-called preexpo-

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nential factor; e the base of natural logarithms; E the activation energy, cal/mol; R the universal gas constant, 1.986 cal/mol °K; T the absolute temperature, °K. It follows that

$$E = \frac{4.575 \lg \frac{K_2}{K_1}}{\frac{1}{T_1} - \frac{1}{T_2}}, \qquad (2)$$

$K_1$ and $K_2$ are constants of the chemical reaction speed at $T_1$ and $T_2$ temperatures. The process is in the kinetic region if the activation energy value is high (> 50,000 cal/mol), and in the diffusion region if it is relatively low (>30,000 cal/mol). The authors studied over 400 heats in 380 and 190-ton open-hearth furnaces firing mixed coke and generator gas; temperature was measured by means of a submerged platinumrhodium-platinum thermocouple. Over 1,200 carbon oxidation rate values were determined ($v_C$) at different temperatures ($t_M$) and C content in metal. The relations shown were verified by mathematical statistic methods. The effect of the C content in metal, of the specific surface area of the slag-metal boundary, and the quantity of oxygen was also studied. The results are illustra-



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A161/A030

The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

ed by diagrams (Figs. 1, 2, 3). The low activation energy proves that the process is in the diffusion region. Low activation energy values in the steel decarbonization process had also been obtained in laboratory experiments by S.I. Filippov (Ref. 1) and in shop experiments by P. Vallet (Ref. 7, Iron and Steel, 1955, No. 11). Conclusions: 1) The carbon burning rate does not depend on the carbon content in metal if % C>0.3%. 2) The effect of the temperature of the metal on the carbon burning rate is not strong at superheating above the liquidus point (>20°) and corresponds with the apparent activation energy of the decarbonization process amounting to 15,000 - 22,000 cal/mol. This means that the process takes place in the diffusion range. 3) The decarbonization rate depends on the intensity of oxygen feed into the bath and is not limited by any of the heterogeneous reactions on the boundary's gas-slag, slag-metal and metal-bubbles. 4) At % C<0.3%, the relation between $v_C$ and % C is caused not by the fact that the decarbonization process is in the kinetic region, but by other causes that had been pointed out in the works (Refs. 1, 8, 9, 10). 5) The indirect effect of % C and $t_M$ on $v_C$ is very considerable with large additions of iron ore into the bath. The intensity of carbon burning through ore additions (which reduce the

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S/148/60/000/006/012/016/XX
A161/A030

The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

bath temperature) is limited by the necessity to maintain the minimum superheating of metal. There are 3 figures and 12 references: 11 Soviet and 1 English.

ASSOCIATION: Sibirskiy metallurgicheskiy institut (Siberian Metallurgical Institute)

SUBMITTED: October 27, 1959

Card 4/7

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

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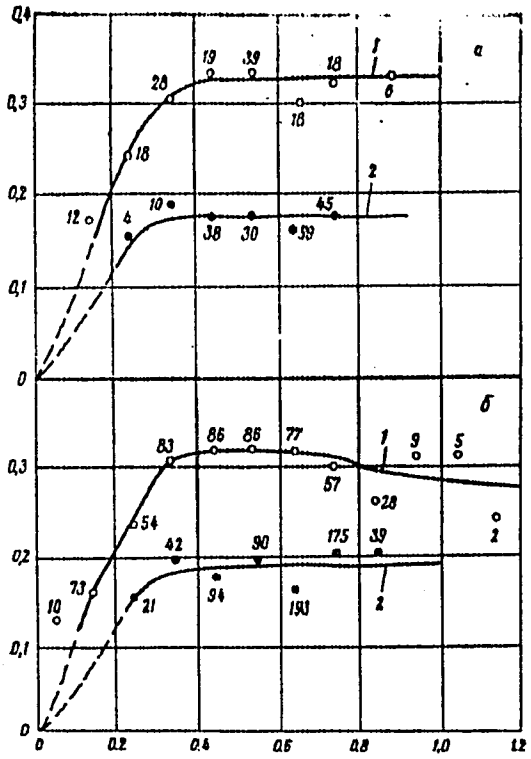


S/148/60/000/006/012/016/XX
A161/A030

The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

Figure 1: The effect of C content on the C burning rate during the pure boiling period. (The figures at the points indicate the number of heats). a - boiling without ore in the 1,570 - 1,620° range (in 190-ton furnace) and in 1,540 - 1,580° (380-ton furnace); b - by the data from all samples taken during pure boiling. 1 - 190-ton furnace; 2 - 380-ton furnace.

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A161/A030

The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

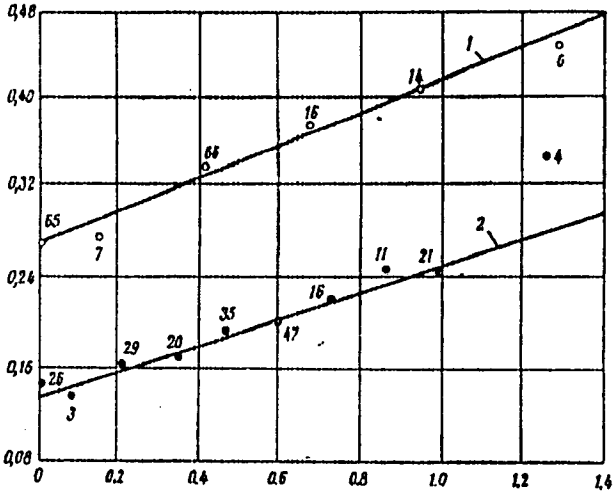


Figure 2: The effect of iron ore additions on the carbon burning rate at the beginning of the pure boiling time: 1 - 190-ton furnace; 2 - 380-ton furnace. (Ore consumption from 0.2 to 1.4 %/h).

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S/148/60/000/006/012/016/XX
A161/A030

The Effect of Some Factors on the Carbon Burning Rate in the Open-Hearth Furnace Bath

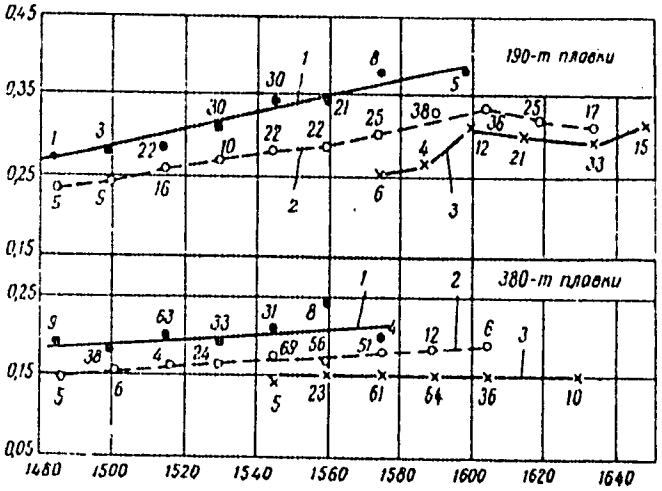


Figure 3: The effect of metal temperature on the carbon burning rate during the pure boiling time: 1 - the beginning of pure boiling time (ore consumption about 0.5%/h, or 0.17%, during the first 20 min); 2 - the beginning and the mid of the pure boiling time (without ore additions); 3 - the last 15 - 20 min of pure boiling.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNIN, N.G., inzh.

Equivalent zero-sequence substitution circuits for several closely running lines. Elektrichestvo no.8:28-32 Ag '60.
(MIRA 13:8)
(Electric lines--Overhead)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNIN, N.G., inzh. (Leningrad)

Reactance of the mutual inductance of lines having different potentials in zero-sequence equivalent circuits. Elektrichestvo no.7:79-81 Jl '61. (MIRA 14:9)

(Electric power distribution)
(Equivalent circuits)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, G.V., inzh.; FEDOTOV, Ya.V., inzh.

Stability of polymetal rods. Sudostroenie 25 no.4:13-15 Ap '59. (MIRA 12:6)

(Elastic rods and wires)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, N.V.

Morphological changes in influenzal encephalitis. Vop.psikh.i nevr. no.7:240-248 '61. (MIRA 15:8)

1. Iz 2-y Leningradskoy psikhonevrologicheskoy bol'nitsy (glavnyy vrach T.I.Nikolayeva, nauchnyy rukovoditel' - starshiy nauchnyy sotrudnik instituta imeni V.M.Bekhtereva, A.N.Ageyeva).
(ENCEPHALITIS) (INFLUENZA)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, N.V.; SKOBLO, M.S.

Cases of unusual manifestations of brain tumors. Vop.psikh.i nerv. 8:297-304 '62. (MIRA 17:4)

1. Iz 2-y psikhonevrologicheskoy bol'nitsy (glavnyy vrach T.I.Nikolayeva), Leningrad.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, YA. I.

Geynisman, Ya. I. "X-ray diagnosis of the later results of firearm injuries to the skull and brain", In the collection: Nevr lo iya vopen. vremeni, Vol. 1, Moscow, 1949, p. 130-39.

SO: U-11, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No. 1, 1949)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

[illegible], Ya. I.

Ya. I. [illegible], [illegible] Frenkel', and F. [illegible] Ioselevich. "The results of X-ray therapy of some results of fibrous injuries to the brain", In the collection: [illegible] vremeni, Vol. I, Moscow, 1945, p. [illegible]-93.

SO: U-411, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

SEYNISHAN, Ya. I.

3 92[illegible]. K voprosu o [illegible] rentgenodia [illegible] ki [illegible] ly o [illegible]nestrel'nykh povr[illegible] [illegible] posvenoc[illegible]nika. [illegible] : [illegible] [illegible]. [illegible], [illegible]., 1949, s. 63-6[illegible].

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

[illegible], Ya. I.

[illegible], Ya. I. [illegible], I. V. [illegible] lo-
[illegible]:
[illegible]

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva, [illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya. I.; ZHIRMUNSKAYA, Ye. A.

Mechanism of action of roentgen rays on reflex excitability. Fiziol. zh. SSSR 38 no.3:312-318 May-June 1952. (CLML 23:2)

1. Institute of Neurology, Academy of Medical Sciences USSR.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., professor; HEYNBERG, S.A., redaktor.

[Delayed and directed pneumoencephalography; importance of this method of examination in sequelae of brain trauma] Zamedlennaia i napravlennaia pnevmoentsefalografiia; znachenie etogo metoda issledovaniia pri posledstviiakh travmaticheskikh povrezhdenii golovnogo mozga. Moskva, Medgiz, 1953. 209 p. (MLRA 7:4)
(Encephalography)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya. I.; ZHIRMUNSKAYA, Ye. A.

Mechanism of action of roentgen rays on the functional state of the central nervous system; electroencephalographic data. Vest. rentg., Moskva No.2:5-15 Mar-Apr. 1953 (CIML 25:5)

1. Of the Institute of Neurology (Director -- Prof. N.V. Konovalov, Active Member AMS USSR) of the Academy of Medical Sciences USSR.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., professor; ARUTYUNOV, A.I., professor, direktor.

Pneumoencephalographic methods. Vest.rent.i rad. no.3:63-67 My-Je '53. (MLRA 6:8)

1. Nauchno-issledovatel'skiy institut neyrokhirurgii Ministerstva zdravookhraneniya USSR. (Encephalography)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya. I., professor

Significance of tomography in diagnosis of arachnoid endotheliomas of the olfactory region. Vop. neirokhir. 18 no.3:7-14 My-Je '54. (MLRA 7:8)

1. Iz Nauchno-issledovatel'skogo instituta neyrokhirurgii Ministerstva zdravookhraneniya USSR.

(NASAL CAVITY, neoplasms, *diag., tomography, olfactory region)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., professor

Significance of sectional craniography in diagnosis of arachnoendothelimas (Meningiomas) of the olfactory region. Vop. neirokhir. 18 no.4:3-8 Jl-Ag '54. (MLRA 7:10)

1. Iz Nauchno-issledovatel'skogo instituta neyrokhirurgii Ministerstva zdravookhraneniya USSR.

(FRONTAL LOBE, neoplasms,
*meningioma of olfactory region, diag., tomography)
(NOSAL CAVITY, neoplasms,
*meningioma of olfactory region, diag., tomography)
(MENINGIOMA,
*olfactory region, diag., tomography)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., prof.; SOROCHINSKIY, TS.M.; DANILENKO, G.S.

Craniography in the diagnosis of brain tumors. Vrach.delo no.8:809-813 Ag '59. (MIRA 12:12)

1. Otdel neyrorentgenologii (zav. - prof. Ya.I. Geynisman) Ukrainskogo instituta neyrokhirurgii.
(BRAIN--TUMORS) (SKULL--RADIOGRAPHY)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., prof.; SOROCHINSKIY, TS.M.; TANANAYKO, P.G.

Delayed and controlled pneumoencephalography in subtentorial tumors [with summary in English, p.54]. Vop.neirokhir. 22 no.6:3-7 N-D '58. (MIRA 12:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut neyrokhirurgii.
(BRAIN NEOPLASMS, diagnosis,
subtentorial, pneumo-encephalography (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., prof.

"X-ray diagnosis of neurological disorders in children" by N.N. Al'tgauzen. Reviewed by IA.I. Geinisman. Vop.neirokhir. 23 no.1:59 '59. (MIRA 12:3)

(NERVOUS SYSTEM--DISEASES)
(DIAGNOSIS, RADIOSCOPIC)
(CHILDREN--DISEASES)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I., prof. (Kiyev, ul. Vorovskogo, d.27, kv.7)

Tomography in the diagnosis of miningiomas of the alae of the basilar bone. Vest.rent.i rad. 34 no.2:3-8 Mr-Ap '59. (MIRA 13:4)

1. Iz neyrorentgenologicheskogo otdela (nauchnyy rukovoditel' - prof. Ya.I. Geynisman) Ukrainskogo nauchno-issledovatel'skogo instituta neyrokhirurgii (direktor - zasluzhennyy deyatel' nauki prof. A.I. Arutyunov).
(MENINGIOMA, diagnosis,
tomography in meningioma of basilar bone alae (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Ya.I.; PANKEYEVA, L.P.; PODOL'SKIY, F.D.

Radiographic changes in the skull in brain tumors of varying histostructure. Probl.neirokhir. 4:131-147 '59. (MIRA 13:11)
(SKULL--RADIOGRAPHY)
(BRAIN--TUMORS)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Yu.Ya.

Dehiscence of cranial sutures in intracranial hypertension [with summary in English, p.64] Vopr.neirokhir. 22 no.4:49-53 Jl-Ag '58 (MIRA 11:9)

1. Kafedra patologicheskoy anatomii I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(BRAIN, NEOPLASMS, compl.
intracranial hypertension with dehiscence of cranial sutures (Rus))
(CRANIUM,
suture dehiscence in intracranial hypertension caused by tumors (Rus))

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISHAN, Yu.Ya.; GOL'TS, M.V. (Moskva)

Experimental comparison of methods for the intramedullary fixation of fresh fractures. Eksp.khir. 4 no.3:47 My-Je '59. (MIRA 12:8)

(FRACTURES)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Yu.Ya.

Mechanism of the action of aminazine and imizine. Dokl. AN SSSR 141 no.2:461-463 N '61. (MIRA 14:11)

1. Institut vysshey nervnoy deyatel'nosti i neyrofiziologii AN SSSR. Predstavleno akademikom V.N.Chernigovskim.
(CHLORPROMAZINE) (IMIPRAMINE) (BRAIN)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Yu.Ya.

Histochemical changes in the reticular formation of the brain stem of animals under the influence of aminazine and imizine. Trudy Inst. vys. nerv. deiat. Ser. patofiziol. no.9:168-173 '61. (MIRA 15:4)

(BRAIN) (CHLORPROMAZINE) (IMIPRAMINE)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

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S/246/62/062/002/004/006
1015/1215

AUTHOR: Geynisman, Yu. Ya.

TITLE: Effect of aminazin and imizin on morphological changes in the brain of animals

PERIODICAL: Zhurnal nevropatologii i psikhiatrii imeni S. S. Korsakov, v. 62, no. 2, 1962, 190-196

TEXT: According to the author no other comparative studies on the morphologic changes in CNS following aminazin and imizin administration had been done. The experiments were carried out on 176 male, sexually mature, albino rats, weighing 170-250 g. Three series of experiments were carried out: 1) a single introduction of 5 mg/kg b.w. of aminazin and imizin; 2) a single introduction of 20 mg/kg of these drugs, and 3) a chronic experiment with 5 mg/kg aminazin and imizin which were administered once a day for 30 days. Further data on timing and staining methods for histologic examination are given. The main histologic findings were: no changes in myelinated fibres, hyperchromasia of cortical neurons in the II, III and V layers and an increase in argyrophil granules, proteins, RNA, and SH groups in these cells. These changes were observed soon after the administration of the drugs. Hypochromasia and vacuolisation of cells in the reticular formation as well as a marked glial reaction which differed with the time intervals since the administration of the drugs, were significant later on. Thus, a biphasic effect of aminazin and imizin was established. This was shown also in physiological investigations. The second phase was found to begin earlier after the introduction of imizin than after aminazin. There are 3 figures.

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GEYNISMAN, Yu.Ya.

Comparative analysis of morphological changes in the cortex and subcortical formations in the animal brain under the action of aminazine and imizin on healthy animals. Trudy Inst. vys.nerv.deiat. Ser.fiziol. 7:288-299 '62. (MIRA 16:2)
(IMIPRAMIN) (CHLORPROMAZINE) (BRAIN)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

ALEKSANDROVSKAYA, M.M.; GEYNISMAN, [illegible]

Morphophysiological data on the analysis of the mechanism of the effect of aminazine on the central nervous system. Zhur. vys. nerv. deiat. 14 no.[illegible] [illegible]

(MIRA 17:12)

1. Laboratory of Morphology of the Central Nervous System and Conditioned Reflexes, Institute of Higher Nervous Activity and Neurophysiology, U.S.S.R. Academy of Sciences, Moscow.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

[illegible]

ACCESSION NR: AP5018501 UR/0020/64/159/003/0680/0681

AUTHOR: Aleksandrovskaya, [illegible]; [illegible], Yu. Ya.; Mats, V. N.

TITLE: Morphological data on the effect of enhanced functioning on the state of the synaptic apparatus of spinal motor neurons

SOURCE: AN SSSR. Doklady, v. 159, no. 3, 1964, 680-681

TOPIC TAGS: experiment animal, morphology, neurology, nervous system

Abstract: Rats were killed after they had swum for 40 min in water at a temperature of [illegible]. The lumbar thickening of the spinal cord of these

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNISMAN, Yu.Ya. (Moskva)

Shifts in the content and concentration of cytoplasmic ribonucleoproteins in functional changes in the neurons. Arkh. pat. 27 no.10:76-78 '65. (MIRA 18:10)

1. Laboratoriya morfologii tsentral'noy nervnoy sistemy (zav. - prof. M.M.Aleksandrovskaya) Instituta vysshey nervnoy deyatel'nosti i neyrofiziologii (direktor - chlen-korrespondent AN SSSR prof. P.A. Agratyan) AN SSSR.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

L 1596-66

ACCESSION NR: AP5024775 UR/0219/64/058/009/0080/0086

AUTHOR: Aleksandrovskaya, M. M.; Geynisman, Yu. Ya.; Samoylova, L. G. 20 B

TITLE: Structural and metabolic changes of the brain of animals with disturbances of higher nervous activity following repeated administration of chlorpromazine

SOURCE: Byulleten' eksperimental'noy biologii i meditsiny, v. 58, no. 9, 1964, 80-86

TOPIC TAGS: medical experiment, rat, brain, central nervous system, chlorpromazine, biologic metabolism, neurology

ABSTRACT: Thirty-five male white rats received daily injections of 5 milligrams/kilogram of chlorpromazine for a period of 30 days. During the first 3 weeks there was a depression of the conditioned reflex activity and marked histological and histochemical changes in the cerebral cortex, the diencephalon nuclei, and stem reticular formations. By the 30th day, the disturbances of higher nervous activity and the microscopic brain lesions became less pronounced. For 3 weeks after injections were stopped there was increased excitation of the higher parts of the central nervous system, and

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ACCESSION NR: AP5024775

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the brain's structural and metabolic changes acquired a different character, being chiefly localized in the cortical neurons. On the 60th day, the animals' behavior, conditioned reflex activity, and state of cerebral tissue did not differ from those of the controls. It is concluded that the functional, metabolic and structural changes of the higher parts of the central nervous system of animals caused by repeated administration of chlorpromazine are reversible. Orig. art. has:12 figures, 1 table.

ASSOCIATION: Laboratoriya morfologii tsentral'noy nervonoy sistemy, Instituta vysshey nervonoy deyatel'nosti i neyrofiziologii, AN SSSR. Moscow (Laboratory of the Morphology of the Central Nervous System, Institute of Higher Nervous Activity and Neurophysiology); Laboratoriya uslovnykh refleksov, Instituta vysshey nervnoy deyatel'nosti i neyrofiziologii, AN SSSR. Moscow (Laboratory of Conditioned Reflexes, Institute of Higher Nervous Activity and Neurophysiology)

SUBMITTED: 08Jul63 ENCL: 00 SUB CODE: LS

NR REF SOV: 010 OTHER: 013 JPRS

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

ALEKSANDROVSKAYA, M.M.; GEYNISMAN, Yu.Ya.; MATS, V.N.

Glial-neuronal relations during intensified functioning of the neurons according to morphological research data. Zhur. nevr. i psikh. 65 no.2:161-167 '65. (MIRA 18:9)

1. Laboratoriya morfologii TSentral'noy nervnoy sistemy (zaveduyushchiy - prof. M.M. Aleksandrovskaya) Instituta vysshey nervnoy deyatel'nosti i neyrofiziologii (direktor - prof. E.A. Asratyan) AN SSSR, Moskva.

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GEYVITS, V.V.

Transition of viral hepatitis to chronic form. Sov. med. 28 no.5:90-93 My '65. (MIRA 18:5)

1. Klinicheskoye otdeleniye Tadzhikskogo instituta krayevoy meditsiny (dir. - chlen-korrespondent AN Tadzhikskoy SSR Kh.Kh. Mansurov) AMN SSSR i Gorodskoy infektsionnoy bol'nitsy (glavnyy vrach A.V.Markova), Dushanbe.

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GEYNOVA, L.A.; MATOVSKIY, I.M.; ODINTSOVA, K.P.; SHAPIRO, A.Sh.
(Chelyabinsk)

Prophylaxis for angina incidence at industrial enterprises in Chelyabinsk. Zdrav. Ros. Feder. 7 no.8:30-32 Ag'63. (MIRA 16:10)

(CHELYABINSK — TONSILS — DISEASES)
(CHELYABINSK — INDUSTRIAL HYGIENE)

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ZELIKMAN, A.L.; GEYNRIKH, A.K.

[redacted]

Fertility of cyclops in culture media of various density. Dokl. AN SSSR 60 no.5:925-927 My '48. (MLRA 10:8)

1. Institut zoologii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova. Predstavleno akademikom I.I. Shmal'gausenom. (Copepoda)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNRIKH, A. K.

GEYNRIKH, A. K.: "Seasonal phenomena among the zooplankton of the Bering Sea". Moscow, 1955. Acad Sci USSR, Inst of Oceanology. (Dissertation for the Degree of Candidate of Biological Sciences)

SO: Knizhnaya Letopis', No. 40, 1 Oct 55

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNRIKH, A.K.

Seasonal races in Calanus tonus in the Bering Sea. Dokl. AN SSSR 109 no.2:403-405 Jl '56. (MLRA 9:10)

1. Predstavleno akademikom E.N. Pavlovskim.
(Bering Sea--Copepoda)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNRIKH, A.K.

Biometric data on Chaetognatha and their propagation in the western regions of the Bering Sea. Dokl. AN SSSR 110 no.6: 1105-1107 O '56. (MLRA 10:2)

1. Predstavleno akademikom Ye.N. Pavlovskim.
(Bering Sea--Nemathelminthes)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515010011-7

GEYNRIKH, A.K.

Copepoda production in the Bering Sea. Dokl.AN SSSR 111 no.1:199-201 N-D '56. (MLRA 10:2)

1. Predstavleno akademikom Ye.N.Pavlovskim.
(Bering Sea--Copepoda)

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